

Prospects for the joint development of oil and coal deposits in previsean depressions of Volga-Ural oil and gas province

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Abstract

The article deals with the conditions and patterns bedding oil and coal beds in the Visean sediments that fill local depressions on the surface of paleorelief Tournaisian carbonate strata. The proximity of coal and oil-saturated seams can be used for the joint development of oil and coal deposits.

Keywords

Coal deposits, Erosion and karst incisions, Oil-bearing strata, Technologies of mining, Visean sediments